

Substitute for form 1449A/PTO					
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				<i>Complete if Known</i>	
				Application Number	10/598,449
				Filing Date	August 30, 2006
				First Named Inventor	Hamed Aissaoui
				Art Unit	1625
				Examiner Name	Zinna Northington Davis
(Use as many sheets as necessary)					
Sheet	1	of	3	Attorney Docket No: AC-26-US	

US PATENT DOCUMENTS					
Examiner Initial *	Cite No	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of cited Document	T ²
		Official Note 34103 of Instituto Mexicano de la Propriedad Industrial, dated April 28, 2009 in Mexican Patent No. 269553, PA/a/2006/009833, foreign counterpart to present application.	N/A	ACTELION PHARMACEUTICAL LTD	✓
		Response of June 25, 2009 to Official Note 34103 of Instituto Mexicano de la Propriedad Industrial, dated April 28, 2009 in Mexican Patent No. 269553, PA/a/2006/009833, foreign counterpart to present application.	N/A	ACTELION PHARMACEUTICAL LTD	✓

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		SAKURAI T. The neural circuit of orexin (hypocretin): maintaining sleep and wakefulness. Nature Reviews. Neuroscience, Vol 8; March 2007.	
		SUTCLIFFE J.G. & DE LECEA L. The hypocretins: setting the arousal threshold. Nature Reviews. Neuroscience 3, 339-49; 2002.	
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/Zinna Davis/ (02/16/2010)

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* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 809. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1 Applicant's unique citation designation number (optional) 2 Applicant is to place a check mark here if English language Translation is attached

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /ZD/

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		HOEVER P, DE HAAS S, WINKLER J, CAVALLARO M, VAN GERVEN J, DINGEMANSE J, Entry-into-humans study with almorexant (ACT-078573), a dual orexin receptor antagonist: tolerability, safety, and pharmacokinetics, Sleep and Biological rhythms 2007,5 (S1): A131, Poster 444 at the World Sleep Congress, Cairns, September 2007.	
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		HOEVER P, DE HAAS S, CHIOSSI E, VAN GERVEN J, DINGEMANSE J, Multiple-dose pharmacokinetics, pharmacodynamics, safety, and tolerability of the orexin receptor antagonist almorexant in healthy subjects. Sleep 2008,31: A38 Poster 0116 at the US Associated Professional Sleep Societies meeting, Baltimore, June 2008.	
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